# Office Memorandum · UNITED STATES GOVERNMENT

<i>JJ</i>	1059	
TO :	Chief, Engineering Division DATE: 10 December 1958	
	ATTN:	25X1
	Chief, Logistics Branch, Support Staff, TSS	
SUBJECT :	Requisition TSS/IB 37-59 Covering Spare Parts for Pipe Pusher Kit Model UVJ-1, American Machine & Foundry Company.	
	The total price of the spare parts on this requisition amount	
	to \$5.329.00. It is requested that you request supplier, American	
	Machine and Foundry Company to show unit prices for these spare	
	parts in their final billing.	25 <b>X</b> 1

Distribution:

Orig & 1 - Addressee

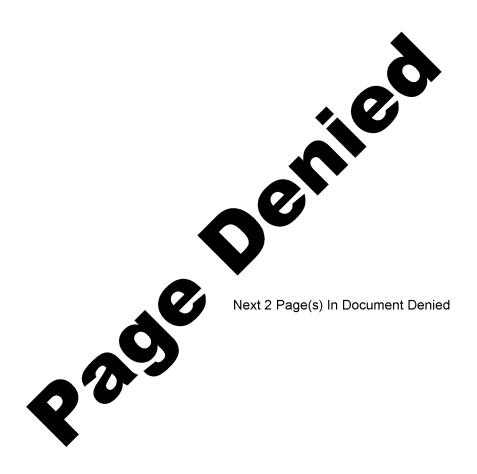
1 - TSS/SRB 1 - TSS/ED

1 - TSS/ASD

1 - Procurement Division/OL 1 - IB Requisition file

LB/ZFB/bh

25X1



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			TSS LB/36-59	
9-6896-10-000			3 November 19	759
			1 March 1959	
		331.9	TSS/ED	STAT
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For stock, allocation	on 61, level code 3			
				:
	The contract will be with the	he American Mac	hins & Foundry Co Est Cost \$12,081	
			and occur qualiforn	
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				1
			TSS/LB 36-59	
9-6896-10-000			25 November 1	9 <b>5</b> 8
1.	PIPE PUSHER KIT: modile UVJ-	1 15	<b>68.</b>	
	////Lest Item////			

5 TSS LB/96 37-59 25 November 1959 9-6896-10-000 1 March 1959 3319 TSS/ED **STAT** 

The following parts are being procured for immediate distribution to the field in order to modify existing prototypes of the Pipe Pusher Kits. Upon receipt of the items they will be assembled into kits and TSS/LB will prepare the documents to ship them to the field.

The contract will be with the American Machine & Foundry Co.

Est. Cost \$5,429.00

STAT

6-6896-10-	£ 57 \$		755/16-37-59 25/lovembe 1958
1.	CAP SCREW: dwg no. 298-1113	10	<b>66</b>
2.	SLEEVE PLATE: dag no. 298-403	10	<b>66</b> .
3•	SLEEVE PLATE: dwg no. 293-404	10	eą
u.	CAP SCREW: dwg no. 298-lilli	10	ca.
5•	COUPLING: dwg no. 293-424	10	ea

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4-6016	25 74 ikabu 195

			<i>A</i> ,
6.	PIVOT PIN: dug no. 298-435	10	82
7.	ROLL PIN: dug no. 298-140	10	66.
8.	F00Ts dag no. 298-432	10	•
9•	ANGLE FOOT: due no. 298-433	10	<b>06</b>
10.	FOOT PIN: dag no. 298-436	10	•
11.	HOLE FOOT PIRe dag no. 298-437	10	<b>62</b>
12.	LOCK PInt dug no. 298-439	10	08.
13.	FOOT: dag no. 298-459	10	<b>66</b>
14.	PIPE SUPPORT ASSEMBLY: char no. 298-	10	<b>0</b> 4
15.	RIGHT LEG: dag no. 298-430	10	••
16,	RIGHT LEG ASSEMBLY: dag no. 298-303	10	<b>68.</b>
17.	HLOCK: dag no. 298-438	10	<del>0</del> &

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18.	FOOT ADAPTER: dag mo-296-434	10	••
19.	LEFT LEG: dag no. 298-131.	10	•
<b>20.</b>	LEFT LED ASSEMBLY: 298-304	10	•
21.	CEVIER LEGs dag no. 298-429	10	<b>66</b>
22.	ANCHOR ASSEMBLIS dag no. 298-203	10	
23.	STEP: dag: no. 298-462	10	••
24.	SPADE HANDER: 298-427	10	••
<b>z.</b>	SPADE BLADE: deg no. 298-126	10	•
26.	SPADE HANDER ASSEMBLY: dag no. 298- 302	10	68.
27•	SPADE ASSEMBLY: dag no. 298-20h	10	<b>66.</b>
26 <sub>e</sub>	PICKs dug no. 298-465	10	<b>08</b> .
29•	CALCULATORs dung no. 298-1/19	10	<b>68</b>

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9-6.896-10-000			188 18/37 59 25 1602 38
30.	HYLOH CORDs dag no. 298-147	10	
y.	PIPEs due no. 298-422	16	••
32.	PIPE ASSEMBLY SET: dug no. 298-202	16	<b>66.</b>
33.	CONFECTOR: dag no. 298-463	16	<b>68.</b>
34.	WIRE COUPLINGs dag no. 293-207	16	<b>66.</b>
<b>5.</b>	WIREs dag no. 298-425	16	<b>08.</b>
36.	SUPPORT ARMs dag no. 298-454	10	<b>68.</b>
37•	SUPPORT PINE dag no. 298-455	10	68.
36.	NOT: dag 200. 298-156	10	62
39•	SUPPORT ROD: dag no. 298-157	10	66.
Lo.	STUD: dag no. 298-458	10	<b>68.</b>
h.	LOCK WASHER: dag no. 298-466	10	<b>68</b> ( ) ( )

9-6896-10-000

TSS 48/37-59

42.	PINs dag no. 293-460	10	68.
<b>13.</b>	WING NUTs dug no. 298-461	10	<b>04</b>
Mo	SPAIR BOLT: dag no. 298-148	16	•6
45.	NOSE POINT: dag no. 298-123	16	<b>06</b>

////Last Item////

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11 November 1958

#### Gentlemen:

In compliance with a verbal request by your technical representative we are pleased to submit the following proposal for the supply of fifteen (15) pipe pusher kits and the listed additional spare parts.

The kits and spare parts will be supplied in strict accordance with your drawing except where cost reductions can easily be accomplished without compromising performance or changing basic designs. In several instances standard component hardware can be substituted for the special hardware now called out. We have discussed these situations with your technical representative and have his concurrence regarding substitution.

We have included in our estimate a minimal engineering charge to cover required revisions to the drawings and specifications and also the drafting of a general assembly drawing of the kit.

Our estimated price for the supply of these kits and spare parts is seventeen thousand five hundred thirteen dollars (\$17,513.) F.O.B. Alexandria, Virginia. This estimate includes a seven percent fixed fee of seven hundred ninety-one dollars (\$791.) Delivery of the units could commence about ten weeks after order and should be completed in about fourteen weeks after order.

We have carefully studied the manufacturing problems surrounding the kits and we are confident that we can perform the task within your specifications and drawings.

We sincerely appreciate the opportunity to offer quotation and hope that we may be favored with your order.

Very truly yours.

AMERICAN MACHINE & FOUNDRY CO.

E. R. Corvey General Manager

Attachments

### ATTACHMENT I

### AMERICAN MACHINE & FOUNDRY COMPANY ALEXANDRIA DIVISION

## COST BREAKDOWN (Cost-Plus-A-Fixed-Fee Basis)

### 15 KITS

DIRECT LAB	OR	HOURS	RATE/HR.	AMOUNT
Shop Drafting		1,530 60	\$2.50 3.50	\$ 3,825.00 210.00
Total Direct Labor			. \$ 4,035.00	
OVERHEAD	100% (Provi	sional)	•	4,035.00
Subto	al	• • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	. \$ 8,070.00
MATERIALS				2, 150.00
Subto	ml	• • • • • • • • • • • • • • • • • • • •		. \$ 10,220.00
GENERAL &	ADMIN. 10.	5% (Provisi	ional)	1,073.00
Subtotal \$ 11,293.00				
FIXED FEE 7%				
TOTAL COST OF KITS				
SPARE PARTS REQ'D				

DIRECT LABOR	HOURS	RATE/HR.	_A	MOUNT
Shop	755	\$2.50	\$	1,887.50
OVERHEAD 100% (Pro	visional)		440-	1,887.50
Subtotal	• • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	\$	3,775.00
MATERIALS				817.00
Subtotal			\$	4, 592.00
GENERAL & ADMIN. 10.5% (Provisional)				482.00
Subtotal	• • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	\$	5,074.00
FEXED FEE 7%			*****	355.00
TOTAL COST OF SPARI	ES	• • • • • • • • • • • • • •	<u>\$</u>	5, 429.00
TOTAL SPARES			\$	5, 429.00
TOTAL KITS			-	12,084.00
TOTAL BID PRICE	• • • • • • • • • •	•	<u>\$</u> _	17, 513.00

### ATTACHMENT II

#### LISTED SPARE PARTS

Item	Dwg. No.	No. Spares	Description
1	298-443	10	Cap Screw
2	298-403	10	Sleeve Plate
3	298-404	10	Sleeve Plate
4	298-444	10	Cap Screw
5	298-424	10	Coupling
6	298-435	10	Pivot Pin
7	298-440	10	Roll Pin
8	298-432	10	Foot
9	298-433	10	Angle Foot
10	298-436	10	Foot Pin
11	298-437	10	Angle Foot Pin
12	298-439	10	Lock Pin
13	298-459	10	Foot
14	298-305	10	Pipe Support Assembly
15	298-430	10	Right Log
16	298-303	10	Right Leg Assembly
17	298-438	10	Block
18	298-434	10	Foot Adapter
19	298-431	10	Left Leg
20	298-304	10	Left Leg Assembly
21	298-429	10	Center Leg
22	<b>298-2</b> 03	10	Anchor Assembly
23	298-462	10	Step
24	298-427	10	Spade Handle
25	298-426	10	Spade Blade
26	298-302	10	Spade Handle Assembly
27	298-204	10	Spade Assembly
28	298-465	10	Pick
29	298-449	10	Calculator
30	298-447	10	Nylon Cord
31	298-422	16	Pipe
32	298-202	16	Pipe Assembly Set
33	298-463	16	Connector
34	298-207	16	Wire Coupling
35	298-425	16	Wire
36	298-454	10	Support Arm
37	298-455	10	Support Pin
38	298-456	10	Nut
39	298-457	10	Support Rod
40	298-458	10	Stud

### (Continued)

Item	Dwg. No.	No. Spares	Description
41	298-466	10	Lock Washer
42	298-460	10	Pin
43	298-461	10	Wing Nut
44	298-448	16	Spade Bolt
45	298-423	16	Nose Point